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› Veemoon Stainless Steel Blank Wall Plate Outlet Cover Instruction Manual

Veemoon M1C226P81383U4517L746QDG

Veemoon Stainless Steel Blank Wall Plate Outlet Cover

Brand: Veemoon | **Model:** M1C226P81383U4517L746QDG

1. INTRODUCTION

The Veemoon Stainless Steel Blank Wall Plate Outlet Cover is designed to elegantly conceal unused electrical outlets or openings in your walls. Crafted from durable stainless steel with a sleek silver finish, this plate enhances the aesthetic of any modern interior while providing a safe and clean appearance. Its standard 120-type square design ensures compatibility with common wall configurations, making it a versatile and reliable solution for your home or office.



Figure 1: Front view of the Veemoon Stainless Steel Blank Wall Plate, showcasing its sleek silver finish and two screw holes.

2. SAFETY INFORMATION

This product complies with safety standards, providing protection for your electrical system and ensuring safe use. Always follow these guidelines during installation and handling:

- Ensure power to the circuit is turned **OFF** at the circuit breaker before beginning any installation.
- Do not install if the wall plate is damaged.
- Keep out of reach of children during installation.
- If you are unsure about any part of the installation process, consult a qualified electrician.

3. PACKAGE CONTENTS

Verify that all components are present in the package:

- 1 x Veemoon Stainless Steel Blank Wall Plate
- 2 x Mounting Screws

4. SPECIFICATIONS

Feature	Value
Brand	Veemoon
Model Number	M1C226P81383U4517L746QDG
Material	Stainless Steel
Color	Silver
Product Dimensions	12.00 x 12.00 x 0.10 cm (4.72 x 4.72 x 0.04 inches)
Item Weight	220 grams
Compatibility	Standard 120-type square empty wall plates

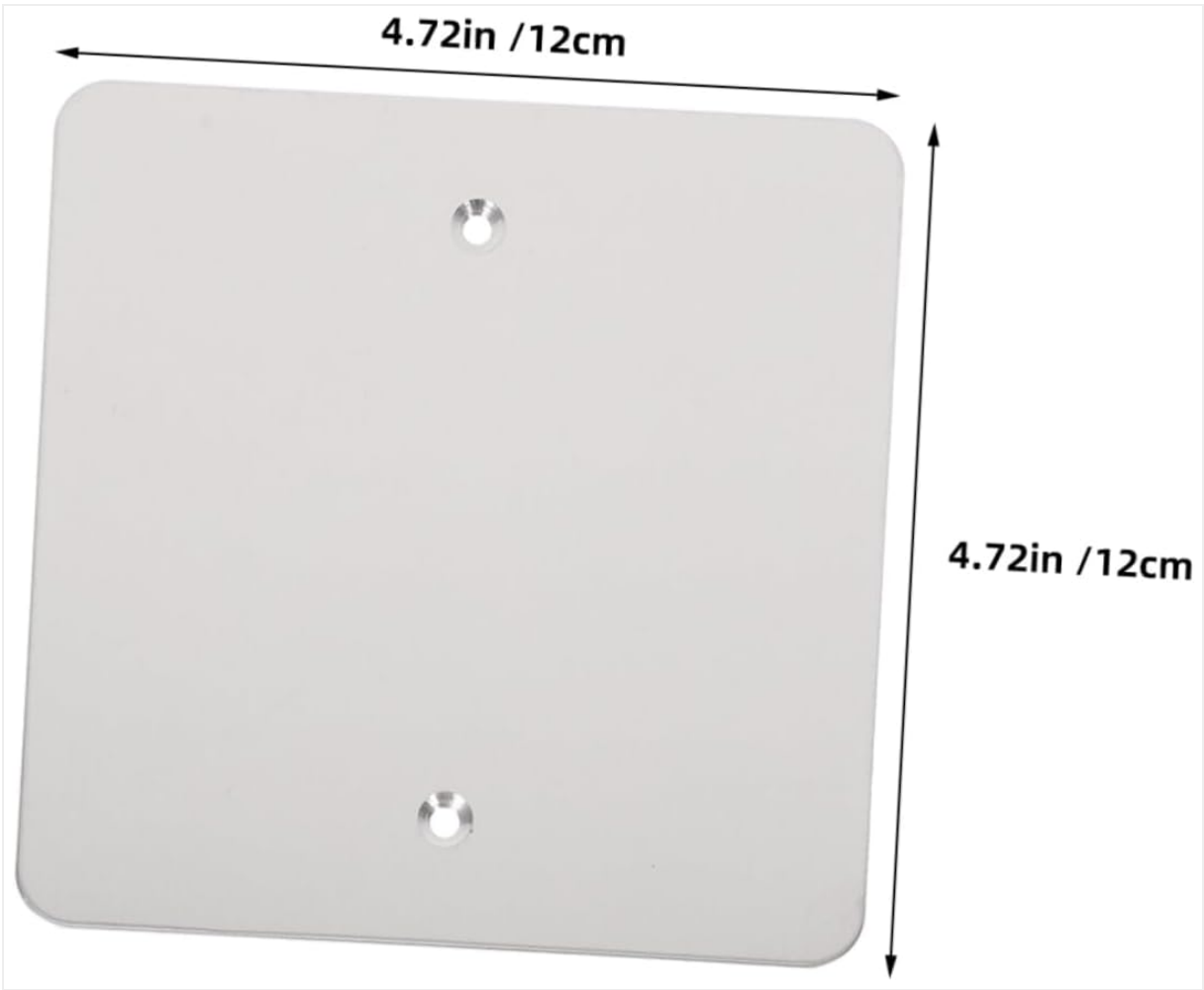


Figure 2: Diagram illustrating the dimensions of the wall plate, measuring 12 cm (4.72 inches) by 12 cm (4.72 inches).

5. SETUP AND INSTALLATION

The Veemoon Blank Wall Plate is designed for simple and quick installation, saving you time and effort. Follow these steps carefully:

Tools Required:

- Screwdriver (Phillips head recommended)
- Voltage Tester (optional, for safety verification)

Installation Steps:

1. **Safety First:** Before starting, locate the circuit breaker that controls the electrical outlet you intend to cover and turn off the power to that circuit. Verify with a voltage tester that the power is indeed off.
2. **Remove Old Plate (if applicable):** If there is an existing cover plate, carefully unscrew it and remove it from the wall.
3. **Position New Plate:** Align the Veemoon Stainless Steel Blank Wall Plate over the empty electrical box or opening in the wall. Ensure the screw holes on the plate align with the mounting holes in the electrical box.
4. **Secure the Plate:** Insert the provided mounting screws into the screw holes on the plate. Using a screwdriver, gently tighten the screws until the plate is flush and securely fastened to the wall. *Do not overtighten, as this may damage the plate or the wall.*
5. **Restore Power:** Once the plate is securely installed, return to your circuit breaker and turn the power back on to the circuit.



Figure 3: The Veemoon wall plate positioned on a desk alongside office supplies, demonstrating its modern aesthetic and compact size, similar to how it would appear installed.

6. OPERATING INSTRUCTIONS

The Veemoon Stainless Steel Blank Wall Plate is a passive cover designed to conceal unused electrical openings. It does not require any active operation. Once installed, it serves its purpose by providing a clean, finished look to your wall and protecting the underlying electrical components from dust and debris.

7. MAINTENANCE AND CARE

To maintain the elegant appearance and longevity of your Veemoon Stainless Steel Blank Wall Plate, follow these simple care instructions:

- **Cleaning:** Wipe the surface regularly with a soft, damp cloth. For stubborn marks, a mild soap solution can be used. Avoid abrasive cleaners, scouring pads, or harsh chemicals, as these can scratch the stainless steel finish.
- **Drying:** After cleaning, dry the plate immediately with a clean, soft cloth to prevent water spots.
- **Inspection:** Periodically check the plate for any signs of damage or looseness. If the plate becomes loose, gently retighten the mounting screws.

8. TROUBLESHOOTING

Given the passive nature of this product, troubleshooting is generally limited to installation-related issues.

- **Plate Does Not Fit Flush:** Ensure the underlying electrical box or opening is clear of obstructions. Check that the wall surface is flat. If the issue persists, the electrical box might be recessed too far or protruding too much, requiring professional adjustment.
- **Screws Do Not Tighten:** Verify that you are using the correct screws provided with the plate. Ensure the screw holes in the electrical box are not stripped. If stripped, a larger screw or wall anchor might be needed, or professional repair.
- **Scratches or Dents:** Stainless steel is durable but not impervious to damage. Minor scratches can sometimes be buffed out with specialized stainless steel polish. Deep dents usually require replacement.

9. WARRANTY AND SUPPORT

Veemoon products are manufactured to high-quality standards. While specific warranty details are not provided in this manual, standard consumer rights and return policies apply. For any questions, concerns, or support regarding your Veemoon Stainless Steel Blank Wall Plate, please contact the seller or retailer from whom you purchased the product. Keep your proof of purchase for any potential claims.

Note: Amazon's return policy for this product is typically 14 days from the date of receipt. Please refer to Amazon's official return policy for the most current information.